G R.S App F IX 4]

Previous References

1942-
(ML)

File No 49-42
Serial Nos 1, 12

Later References

GENERAL AND REVENUE SECRETARIAT

Serial Nos

✓

Part B for Sept 42

SUBJECT

Estimates for improving the Kaira roads in the city of Nyone

To,

Hon President, city Municipal
L 2761 dt 7-9 42
Forwarding a copy of the opinion furnished by the Chief Engineer in the matter

Lr to D 10 42

210
L

General and Revenue Secretariat — ML File No 49 of 1942-43 [App F III—2

Serial No

From The Dct, Cgf ML Cl, Mysore
No EQ 12 Dy 7-7-42
Forwards estmates for Rs 34,047 for improving the tarred roads in the city and requests sanction thereto.

1 Submd by appdx the file will be sent unofficially to the Chief Engineer for the scrutiny of the estmates.

2 It is stated that the works have been taken up, pending sanction to the estmates, as any more delay would render the roads much worse and repairs more difficult.

xU

10/7 3 After the last y rounds regarding repairs, which is invited to the abstract estmate flagged A the P's clerk's letter is silent as to when exactly these roads were tarred & the over y which it was done It is subd that information under these heads will be supplied & it will be necessary to determine how efficiently the work was done on the previous occasion.

7(

Cs 10/7 Subd for orders.

Cgf 10/7 b) The estmates will be sent to the Chief Engineer for scrutiny

NOTE—Contn Sheet

WD 04155—GPB—55 000—23 10 41

7) Estimate for improving certain
tarred roads in Mysore city

File No 69 of 1942

General and Revenue Secretariat

Serial No

-in the first instance this will be
done ---

Law dept for
1177/42

SECY LAW DEPT
13
10 JUL 1942
GOVT OF MYSORE

No 27
16.7.42.

5 Copies
10-7-42

No. 7 dt 11-7-42

6) Forwarded with thanks with compliments
to the Chief Engineer of Mysore for favour
of scrutiny of the estimate

316

B.II(6) & B.I
Corrected by
Cost 13/7/42

B.
Jaganachandra
Secy to Govt
1177/42 Law dept

Returned, with compliments

167.42

Part I
No 17

Ps
14/7/42

chief engineer the above
to scrutinise
Typist
22
and return 24 7

7) 2 The estimate has been scrutinised and corrected to Rs 34,282/- the excess being due to an arithmetical error

3 The estimate provides for a rate of 9 annas per gallon of emulsion This is inadequate and a rate of 12 annas a gallon may be necessary In any case it is doubtful if the required quantity of emulsion can at all be obtained The Director of Industries and Commerce has intimated that on account of the scarcity of raw materials required for the preparation of emulsion the plants at Bangalore and Hassan have stopped working and the plant at Mysore is working on one shift only to meet the ----- immediate needs We have applied for a permit from the -- -- Petroleum Directorate for acquiring 950 tons of Spramax for the remaining months of calender year 1942 and 600 tons for the first half

Estimate for improving certain tarred roads in Mysore city Mulls (3

General and Revenue Secretariat — MC File No 49 210/1 of 1942 — [App F III-2

Serial No

2083
Rec'd 14-8-42

half of 1943 The matter is under correspondence with the Petroleum Directorate It therefore seems to me that before the scheme proposed by the Municipality is sanctioned we must make sure of the availability of emulsion required

Chief Engineer of Mysore,
Camp - Mandya

A K

Secy L & Cpt 1 Jul 1894 2 Govt of Mysore

Secy Law Dept 1973 20 JUL 1942 Govt of Mysore

Office of the Minister for L S G & P H Date 20 8 42 No 1665

8) As proposed, the remarks of the Chief Engineer will be communicated to the Addl, Chief Secy, Mysore

Secy Law Dept 19/8/42

9) May be done

Secy L & Cpt 20 8 42

10 Secy L & Cpt 23 8 42

11 Draft pl Secy L & Cpt 24/8/42

12 Submitted with a draft letter for approval

Secy L & Cpt 26/8/42

Secy L & Cpt 27/8/42

NOTE—Cont Sheet

WD C41 5—GPB—5 000— 3 10 41

210/L

ml File No. 49 of 1942 | General and Revenue Secretariat

Serial No. 12

To the Secy, Govt of Mysore
No L 2761 Dt 7-9-42
Forwards for information and necessary action a copy of the opinion furnished by the Chief Engineer

DV
09/9

210/L

OFFICE OF THE P ES D N
C Y M COUNC L MY ORE.

No ET 12/Eng Forty-six MM 49-42-1 Dated 7th ~~July~~ July 1942

GET 8
JUL 10 4
L S G BR A

From B S RAGHAVENDRA RAO, Esq, I A (Hons),
~~M NAVANEETHAMMANAIDU, ESQ~~
PRESIDENT CITY MUNICIPAL COUNCIL
MYSORE.

SECY LAW DEPT
9 JULY 1942
GOVT OF MYSORE

The Secretary to Government,
Law Department,
Bangalore

Sir,

In forwarding herewith estimates for improving tarred roads amounting to Rs 34,047/-, I have the honour to state as follows

Some of the roads in Mysore City which were tarred 6 or 7 years previously have all been very badly cut up due to want of funds for maintenance work These roads require immediate repairs and a coat of repaint After careful investigation the list of all tarred roads requiring improvement was drawn up and an estimate prepared for the patch repairs and for painting the cut up portions A copy of the note prepared by the Engineer in this connection is enclosed This estimate was placed before the Council and approval obtained for taking up the work immediately to prevent further damages to the road surfaces A copy of the Resolution of the Works Committee and of the Council is enclosed for the information of Government

As the amount exceeds Rs 5,000/-, it requires the sanction of Government I therefore request you kindly to obtain sanction of Government for the same Meanwhile works have been taken up pending sanction to the estimate, as any more delay would render the roads much worse and repairs more difficult

I request you therefore to obtain the early sanction of Government A sum of Rs 13,000/- in the Revised Budget for the

year 1941-42 and Rs 21,047/- in the Budget for 1942-43 has been provided for the work

I have the honour to be,

Sir,

Your most obedient servant,

PRESIDENT

Copy of the note prepared by the unicipal Engineer

Note to accompany the estimates for improvement of tarred roads in ysore city

In continuation of the detailed note on the tarred roads in ysore city regarding the condition of the surface and the immediate improvements necessary, circulated amongst the members of the orks Committee recently, these estimates have been prepared for improvement of the surfaces requiring attention at once The estimates provide for patching up and for repainting the bad surfaces of almost all important ta red roads in the City The estimates have bee prepared mohallawar as per statement enclosed and the total amount works out to s 34,047/-

Unless the tarred surfaces are improved and a paint coat given immediately, the surfaces are bound to get very bad and in course of time it may be impossible to maintain them as tarred surfaces Out of the total amount of s 34,047/- a grant of s 15,000/- is absolutely necessary during the current vear and this amount can be met by reappropriation The balance of 19,047/- may be paid out of the next year's budget by delaying the bills of the Sandalwood Oil Factory for the cost of emulsion to be used for these works

The total grant for road works for both tarring and metalling is s 71,000/- against which estimates so far sanctioned amount to s 55,907/- The balance amount of s 15,093/- is required for the payment of Kalihath gangs Hence the extra amount of s 15,000/- required for further tarring work has to be met by reappropriation A regular rea propriation statement will be prepared and submitted*

"Copy"

Bo Nagendra Rao

PRESIDENT

22/6

Adjourned

Proceedings of the Ordinary/General Meeting of the Mysore City Municipal Council, held in the Municipal on 12th May 1942 at 4 P

---

861 orks Committee Resolution No 816 dated 21-4-1942, recommending for approval the estimates for Rs 34,047/- for maintenance of tarred roads in the city with a further recommendation that Rs 15,000/- be met by re-appropriation of this year budget and the balance be met from the Budget of the next year

" Approved "

Sd B Rajendra Rao,

PRESIDENT,
City Municipal Council,
Mysore

"Copy"

B Rajendra Rao
PRESIDENT
12/6

K

Proceedings of the Ordinary General Meeting of the Mysore City Municipal Council, held in the Municipal on 30th April 42 at 4 P M

---

861 orks Committee Resolution No 816 dated 21-4-1942, recommending for approval the estimates for Rs 34,047/- for maintenance of tarred roads in the city with a further recommendation that Rs 15,000/- be met by re-appropriation of this year budget and the balance be met from the Budget of the next year

To be adjourned to 12-5-42 note to be circulated

Sd B S Raghavendra Rao,

PRESIDENT,
City Municipal Council,
Mysore

"Copy"

B S Raghavendra Rao
PRESIDENT
30/4/42

Proceedings of the Works Committee held on Tuesday the 21st April 1942 at 4 P.M. in the Municipal office

---

816 Estimate for Rs 34,047/- for maintenance of tarred roads in Mysore city

These estimate are recommended for approval of the Municipal Council with a further recommendation that Rs 15,000/- be met by reappropriation of this year Budget and the balance be met from the Budget of next year

Sd P Sitaramiah,
Vice-President & Chairman

"Copy"

By Seshavendar
PRESIDENT
21/6 Mcc

ABSTRACT ESTIMATE FOR IMPROVING THE METALLED SURFACE IN MYSORE CITY

	Mandi mohalla	
1	Seshadri Iyer road from Irwin road up to Sayaji Rao road	800-0-0
2	Irwin road from Ayrvedic circle up to kalamma temple road	645-0-0
3	Sayaji Rao road from Sayday road up to yurvedic college circle	1315-0-0
	Total	2760-0-0
	Devaraja Mohalla	
1	Seshadri Iyer road	850-0-0
2	Viceroy road from Railway station circle to junction of Ramavilasa agrahar road	600-0-0
3	Irwin road from Railway circle to Ayrvedic circle	875-0-0
4	Tar road in market square	375-0-0
5	Krishnavilasa road	1050-0-0
6	Jaganmohan Palace road	400-0-0
7	Tar roads in Akkaji chowk	400-0-0
		4550-0-0 4550/-
	Lashkar mohalla	
1	Hospital road from Kalamma temple street up to Asoka road	425-0-0
2	Dawood Khan street from Asoka road up to Government house circle	~~925-0-0~~ 995 0-0
3	Rave Beedi and Gulur Subbanna street from Gandhi square up to Halladakeri	300-0-0
4	Irwin road from kalamma temple street up to Elgin Arch	1350-0-0
5	Albert victor road from Elgin fountain to Statue Square, from statue square to Hardinge circle	~~610-0-0~~ 835 0 0
6	Asoka road from clock Tower up to Dranagere Hospital	3120-0-0
7	Hardinge circle	1270-0-0
8	Road in front of Town Hall	724-0-0
9	Halladakere main road	334-0-0
10	Shalivahana road from Gandhi square up to Church road	674-0-0
	Total	9792-0-0 ~~9792/-~~ 10027

Krishnaraj ohalla

1	Vanivilasa road from Vanivilasa arket up to Bus shelter, on Narayanasastry road	330-0-0	
2	Cha undes ari road	380-0-0	
3	Ramavilasa agrahar road	700-0-0	
4	Cha araja road from Thyagaraja road up to Charundeswari road	950-0-0	
5	adhava char road	580-0-0	
6	Chaluva ba agra ar road	150-0-0	
7	Perbananjamba agrahar road	150-0-0	
	Total	3240-0-0	3240/-

Nazarbad ohalla

1	Shalivahana road from Church road up to Chamundi vihar	4200-0-0	4200/-

Fort ohalla

1	Sayaji Rao road from Chamaraja road up to vanivilasa arket circle	705-0-0	
2	Sayaji Rao road from Ramavilasa road up to junction of Chamaraja road	705-0-0	
3	Chamaraja road in front of Gun House	1720-0-0	
4	Ramanuja road from Chamaraja road junction to the end of tarred portion	365-0-0	
5	Ramachandra agrahar 3rd main road	215-0-0	
	Total	3710-0-0	3710/-

Chamaraja ohalla

1	Prince of wales road	370-0-0	
2	Ramavilasa agrahar road	590-0-0	
3	Viceroy road	1165-0-0	
4	Chamaraja road	1500-0-0	
5	Dewan's road	350-0-0	
6	Vanivilasa road	1450-0-0	
7	D Subbiah's road	370-0-0	
	Total	5795-0-0	5795/-
	Grand total Rs	~~61,037/=~~	34282/=

UNICIPAL ENGINEER

M A M (9)
L B 11

(*Rule 245*)

Mysore City MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work For lime repainting Shesharadri Iyer Road from Irwin Road upto Sayaji Rao Road Nandidurga Mohalla

Detail of work	Number	Measurement: Length	Measurement: Breadth or thickness	Measurement: Height or depth	Contents	Total quantity of each description of work	Rate (Rs a p)	Cost (Rs a p)	Remarks
Cold emulsion required for painting the road - Prop 1 4 Coats	1	1200	18	—	21600				
	2	600	6	—	7200				
					28800 or	3200 Sqdr			
		3200							
		4	2	—	800	gallon	0-9-0	450-00	
Collection of 1½ granite dust for painting	3200/72	—	—	—	45	cydr	4-8-0	203-00	
3 Fuel or oil Charges		—	—		3200	Sydr	0-0-1	16-00	
4 Brushes	—	—	—	—	—	LS		18-00	
5 Labour Charges		—	—		3200	Sydr	0-0-6	100-00	
6 For drum loading & unloading Charges	1300 gallon or		29 drums				0-9-0	16-00	
					grand total Rs			800-00	

Municipal Engineer,
Mysore

cost 800
Extra
- 20

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs	a.	p		Rs	a	p	
	Total								

I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate

Date Sub Overseer Overseer

I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for comple ing the work

Rates and calculation checked by Date Municipal Engineer / Vice President

Date

WD 06452—GPB—6 000—13 5 40

M A M 69]
L B 1'

(*Rule 245*)

Mysore City MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work for tar repairing Irwin Road from Agrwe circle up to Kalamma Temple Road North Mohalla

Detail of work	Number	Measurement: Length	Measurement: Breadth or thickness	Measurement: Height or depth	Contents	Total quantity of each description of work	Rate	Cost	Remarks
							Rs a p	Rs a p	
1 Cold emulsion required for painting the Road for 1 ½ lx ½ $\frac{980}{9}$ 24-2613 sq					654 gallon		0 9 0	368 0 0	
2 Collection of 1½ quarts dust for painting - $\frac{2613}{72}$				-	cyds	36	4 8 0	162 0 0	
3 Fuel or oil Charges to the engine					2613 sqd		0 0 1	13 0 0	
4 Brushes	-	-	-	-	L.S.			12 0 0	
5 Labour Charges				-	Sqs	2613	0 0 6	82 0 0	
6 Tar drums loading and unloading Charges 654 gallons or					15	drums	0 9 0	8 0 0	
						Nett Total Rs		645 0 0	

Municipal Engineer
Mysore

Chf for Sub

1

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs	a	p		Rs	a	p	
	Total								

I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate

Date Sub Overseer Overseer

I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for completing the work

Rates and calculation checked by Date Municipal Engineer / Vice President

Date

WD 06452—GPB—6 000—13 5 40

M A M 69]
L B 17

(Rule 245)

Mysore City MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work for tar sprinkling Sayyaji Rao Road from Sayaji Rao Road Up to Ayurvedic Circle Maundi Mohalla

Detail of work	Number	Measurement: Length	Breadth or thickness	Height or depth	Contents	Total quantity of each description of work	Rate	Cost	Remarks
							Rs a p	Rs a p	
1 Cold emulsion required for painting the road	1	550		30	16500 / 9 = 1833	5344			
	1	200		30					
	2	1600		8					
		5344 / 4	=		1336		0-9-0	752-0-0	
2 Collection of Chips 1¼ to ½ quality dust for painting	—			5344 / 72		Cft 74	4-8-0	333-0-0	
3 Fuel or oil Charges	—					Sqft 5344	0-0-1	28-0-0	
4 Brushes etc	—			—		LS		18-0-0	
5 Labour Charges	—			—		Sqft 5344	0-0-6	(67)-0-0	
6 For drums loading & unloading Charges	1336 gallons					for 30 drums	0-9-0	17-0-0	
						Grand total	Rs.	1315-0-0	

Municipal Engineer,
Mysore

Checked 1314
Approved 20/7/69

ABSTRACT OF THE FOREGOING ESTIMATF

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs	a	p		Rs	a	p	
	Total								

I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate

Date Sub Overseer Overseer

I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for comple ing the work

Rates and calculation checked by Date

Date Municipal Engineer
Vice President

WD 06452—GPB—6 000—13 5 40

M A M 69]
L B 11

(*Rule 245*)

Mysore City MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work Urgent Repairs to Sheshadri Iyer road-

Detail of work	Number	Measurement: Length	Measurement: Breadth or thickness	Measurement: Height or depth	Contents	Total quantity of each description of work	Rate: Rs	Rate: a	Rate: p	Cost: Rs	Cost: a	Cost: p	Remarks
		Area to be worked out											
Filling pits		3000	24		72000 Sft	8000 Syds							
		1/10 of this =				800 Syds							
Painting the Surface		1500	12		18000 Sft	or 2000 Syds							
1) Collection of Tar emulsion-													
1) for filling pits - 1 1½ proportion				800/3 =		533 gls							
2) for painting - 1 4 proportion				2000/4 =		500 gls							
					Total -	1033 gls	-	9	-	581	-	-	
2) Collection of chips & dust for													
1) for filling pits -				800/72 =		11 cyds							
2) for painting -				2000/144 =		14 cyds							
					Total -	25 cyds	4	8	-	113	-	-	
3) Labour charges - 1) for filling pits -						800 Syds	-	1	-	50	-	-	
2) for painting -						2000 Syds	-	-	6	63	-	-	
4) Brushes and bass brooms -					L S					15	-	-	
5) Supply of fuel to Steam engine - for painting -						2000 Syds	-	-	1	10	-	-	
6) Miscellaneous and Sundry works -					L S					18	-	-	
					Total Estimate for Rupees -					850	-	-	850/-

3/7/69

Municipal Engineer,
Mysore

Ch 1258/-

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs	a	p		Rs	a	p	
	Total								

I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate

Date Sub Overseer Overseer

I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for comple ing the work

Rates and calculation checked by Date

Date Municipal Engineer
Vice President

WD 06452—GPB—6 000—13 5 40

M A M 69]
L B 1'

(*Rule 245*)

Mysore City MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work Painting Viceroy road from Railway Station circle to Ramanbas road

Detail of work	Number	Measurement: Length	Measurement: Breadth or thickness	Measurement: Height or depth	Contents	Total quantity of each description of work	Rate: Rs	Rate: a	Rate: p	Cost: Rs	Cost: a	Cost: p	Remarks
1 Collection of tar emulsion in proportion -			1.4			-							
— — — —	2	220	6		2640 Sqft								
— — —			-	2640/4 =		660 Qrs	-	9		371	-	-	
1 Collection of dust -				2640/144		18 cyds	4	8	-	81	-	-	
Labour charges for painting -						2640 Sqft	-	-	6	83	-	-	
Brushes and bass brooms -				L S						15	-	-	
Fuel supply to steam engine -						2640 Sqft	-	-	1	14	-	-	
1 Miscellaneous and Sundry works -				L S						36	-	-	
			Total Estimate for Rupees -							600	-	-	600/-

3/14

Ch'd 600/-
Trfrd 27/7/48

Municipal Engineer,
Mysore

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs	a	p		Rs	a	p	
	Total								

I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate

Date Sub Overseer Overseer

'I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for completing the work

Rates and calculation checked by
Date

Date

Municipal Engineer
Vice President

WD 06452—CPB—6 000—13 5 40

35

M A M 69]
L B 1'

(*Rule 245*)

Mysore City MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work Painting Iron roads from Railway Station circle to Ayurvedic circle -

Detail of work	Number	Measurement: Length	Breadth or thickness	Height or depth	Contents	Total quantity of each description of work	Rate Rs	a	p	Cost Rs	a	p	Remarks
) Collection of Tar emulsion in 1 to 4 proportion -													
	2	2000	9		36000 Sqft	4000 Sqyds							
				4000/4 =		1000 gls	-	9	-	563	-	-	
) Collection of dust			4000/144 =			28 cyds	4	8	-	126	-	-	
) Labour charges						4000 Sqyds	-	-	6	125	-	-	
) Brushes and bass brooms -				L S						15	-	-	
) Supply of fuel to Steam engine for painting						4000 Sqyds	-	-	1	21	-	-	
) Miscellaneous and Sundry works				L S						25	-	-	
				Total Estimate for Rupees						875	-	-	875/-

3/7/47

Chainage 879

J H Rao 20/7/47

Municipal Engineer,
Mysore

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs.	a.	p		Rs	a	p	
	Total								

I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate

Date Sub Overseer Overseer

I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for completing the work

Rates and calculation checked by Date

Date Municipal Engineer
Vice President

WD 06452—GPB—6 000—13 5 40

M A M 69]
L B 1'

(*Rule 245*)

Mysore City MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work Painting the Tar road in Market Square.—

Detail of work	Number	Measurement: Length	Measurement: Breadth or thickness	Measurement: Height or depth	Contents	Total quantity of each description of work	Rate: Rs	Rate: a	Rate: p	Cost: Rs	Cost: a	Cost: p	Remarks
1) Collection of Tar emulsion in 1 4 proportion —							—	—	—	—	—	—	—
—	1	480	30	—	14400 Sft	1600 Sqds	—						
				1600/42		400 gls	—	9	—	225	—	—	
2) Collection of dust —				1600/144		11 cyds	4	8	—	50	—	—	
3) Labour Charges for painting —		—	—	—		1600 Sqds	—	—	6	50	—	—	
4) Brushes and bass brooms —		—	—	—	L S.	—				5	—	—	
5) Supply of fuel to steam engine —						1600 Sqds	—	—	1	8	—	—	
6) Miscellaneous and Sundry works —					L S					37	—	—	
						Total Estimate for Rupees				375	—	—	375/-

Executive Engineer 3/7/40

Municipal Engineer,
Mysore

CW/Rs 375
A.R.R. 20/7/40

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs	a	p		Rs	a	p	
	Total								

' I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate

Date Sub Overseer Overseer

I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for completing the work

Rates and calculation checked by Date

Date

Municipal Engineer
Vice President

WD 06452—GPB—6 000—13 5 40

M A M 69]
L B 1'

(*Rule 245*)

Mysore City MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work Painting Krishnarajas road —

Detail of work	Number	Measurement: Length	Measurement: Breadth or thickness	Measurement: Height or depth	Contents	Total quantity of each description of work	Rate Rs	Rate a	Rate p	Cost Rs	Cost a	Cost p	Remarks
1) Collection of Tar emulsion in 1/4 proportion —													
		2400	18		432 sq ft	4800 Sqft							
				4800/4 =		1200 gls	—	9	—	675	—	—	
2) Collection of dust —				4800/144 =		33 cyft	4	8	—	149	—	—	
3) Labour charges for painting —						4800 Sqft	—	—	6	150	—	—	
4) Brushes and barsbrooms —				L S						20	—	—	
5) Supply of fuel to Steam Engine —						4800 Sqft	—	—	1	25	—	—	
6) Miscellaneous and Sundry work —				L S						31	—	—	
				Total Estimate for Rupees —						1050	—	—	1050/-

Chief
28/3/40

Chief for Rs 1050/-

APPao
20/3/40

Principal Engineer,
Mysore

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs	a	p		Rs	a	p	
	Total								

' I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate

Date Sub Overseer Overseer

I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for completing the work

Rates and calculation checked by Date

Date Municipal Engineer
Vice President

WD 06452—CPB—6 000—13 5 40

M A M 69]
L B 11

(*Rule 245*)

Mysore City MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work Painting Jagannmohan Palace road

Detail of work	Number	Measurement: Length	Measurement: Breadth or thickness	Measurement: Height or depth	Contents	Total quantity of each description of work	Rate: Rs	Rate: a	Rate: p	Cost: Rs	Cost: a	Cost: p	Remarks
a) Collection of tar emulsion in 1 4 proportion –													
	1	660	24		15840	1760 Sqft							
				1760/4 =		440 Sqft	–	9	–	248	–	–	
b) Collection of dust –				1760/144 =		12 Sqyds	4	8	–	54	–	–	
c) Labour charges for painting –						1760 Sqft	–	–	6	55	–	–	
d) Brushes and bass Brooms –					L S					10	–	–	
e) Supply of fuel to Steam engine –						1760 Sqft	–	–	1	9	–	–	
f) Miscellaneous and Sundry Works –					L S					24	–	–	
					Total Estimate for Rupees					400	–	–	400/-

Municipal Engineer,
Mysore

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs	a	p		Rs	a	p	
	Total								

I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate

Date Sub Overseer Overseer

I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for comple ing the work

Rates and calculation checked by Date

Date

Municipal Engineer
Vice President

WD 06452—GPB—6 000—13 5 40

M A M 69]
L B 1'

(*Rule 245*)

Mysore City MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work Urgent repairs to Tar road in Thatkya Chowk —

Detail of work	Number	Measurement: Length	Breadth or thickness	Height or depth	Contents	Total quantity of each description of work	Rate: Rs	a	p	Cost: Rs	a	p	Remarks
		Area to be worked out											
1) Filling pits —	—	900	24		21600 Sft or 2400 Syds								
		1/10 of This		=	2400/10 =	240 Syds							
2) Painting Surface —		900	12		10800 Sft	1200 Syds							
b) Collection of Tar emulsion —													
1) for filling pits —	1 : 1½ proportion				240/3/2 =	160 gls							
2) for painting —	1 : 4 proportion				1200/4 =	300 gls							
					Total —	460 gls	—	9	—	2 5 9	—	—	
b) Collection of dust and chips													
1) for filling pits —			240/12		5								
2) for painting —			1200/144 =		8								
			Total —		13	13 cyds	4	8	—	3 9	—	—	
c) Labour charges —	1) for filling pits —					240 Syds	—	1		1 5	—	—	
	2) for painting —					1200 Syds	—	—	6	3 8	—	—	
d) Brushes and bass Brooms —					L S					5	—	—	
e) Supply of fuel to Steam engine for painting —						1200 Syds	—	—	1	6	—	—	
f) Miscellaneous and Sundry works —					L S					1 8	—	—	
					Total Estimate for Rupees		—			4 0 0	—	—	400/-

3/7/44 chief clerk 3/7/44

Municipal Engineer,
Mysore

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs	a	p		Rs	a	p	
	Total								

I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate

Date Sub Overseer Overseer

I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for comple ing the work

Rates and calculation checked by Date

Date Municipal Engineer
Vice President

WD 06452—GPB—6 000—13 5 40

MAM (9)
I B 1

(Rule 34)

Mysore ak MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work Dressing the damaged tarred portion of Hospital Road from Kalamma Temple Street up to Asoka Road —

Detail of work	Number	Measurement: Length	Measurement: Breadth or thickness	Measurement: Height or depth	Contents	Total quantity of each description of work	Rate: Rs	Rate: a	Rate: p	Cost: Rs	Cost: a	Cost: p	Remarks
							Rs	a	p	Rs	a	p	
Laying of Emulsion	1	4 proportion											
	1	50	29+18 / 2	1175									
	1	1098	12	13176									
				14351	1594 gallons								
	= 1594/4		399		399	399	—	9	—	224	—	—	
Laying of Chips ½ Thick			1594/72			22	4	8	—	100	—	—	
Labour Charges						1594	—	—	6	50		—	
Fuel or oil Charges						1594	—	—	1	7	—	—	
Brushes						1594	—	—	½	4	—	—	
Sweeping dust & carting						1952	—	—	1	7	—		
carting Tar drums			1594/45			33	—	9		18			
Sundry & unforeseen						—				15	—		
					Total					425		—	

Municipal Engineer,
Mysore

Checked Rs 425/-
Rappa
30 7 42

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs	a	p		Rs	a	p	
	Total								

I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen, everything required for the work is included in the estimate

Date Sub Overseer Overseer

I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for comple ing the work

Rates and calculation checked by

Date

Date

Municipal Engineer
Vice President

WD 06452—GPB—6 000—13 5 40

M A M 69]
L B I'

(*Rule 245*)

Mysore MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work Re dressing & damaged tarred portion of Dasaod Khan Street from Asoka Road up to Govt House Road Circle, Lokka Sindalla-

Detail of work	Number	Measurement: Length	Breadth or thickness	Height or depth	Contents	Total quantity of each description of work	Rate: Rs	a	p	Cost: Rs	a	p	Remarks
Lecton of emulsion	1 4	proportion											
	3	220	6		3960								
		3960/4	= 990		990	gallon	—	9	-	556			
Lecton of Chips		3960/72			55	cyd	4	8	-	248	-	-	
Labour Charges					3960	Sqrs	-	-	6	124 / 112	-	-	
Fuel or oil Charges					3960	Sqrs	-	-	1	21	-	-	
Tools					3960		-	-	1/2	10	-		
Sweeping dust & Carting					3960		—	-	1	21	-	-	
Carting Tar drums		1188/48			22		-	9	-	12	-	-	
Unforeseen										5 / 3	-	-	
						Total				995 / 985	-	-	

Checked Rs 995

Municipal Engineer
Mysore.

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs	a	p		Rs	a	p	
	Total								

I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate

Date Sub Overseer Overseer

I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for completing the work

Rates and calculation checked by
Date

Date

Municipal Engineer
Vice President

WD 06452—GPB—6 000—13 5 40

M A M 09]
L B 1'

(*Rule 215*)

Mysore city MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work Rechessing Rave Bed & Gulur Seshanna Street from Gandhi Square up to Halladalon main Road

Detail of work	Number	Measurement: Length	Measurement: Breadth or thickness	Measurement: Height or depth	Contents	Total quantity of each description of work	Rate	Cost	Remarks
							Rs a p	Rs a p	
Collection of Emulsion	1 4	proportion							
	1	250	15+19/2		4250				
	1	150	18		2700				
	1	92	63+18/2		3588				
					10538	1171 Sqds			
	1171/4	= 293		gallons			— 9 -	16 5 - -	
Collection of Clups ½" thick	1171/72				15	sqd	4 8 -	68 -	
Labour Charges					1171	Sqd	— - 6	37 - -	
Fuel or oil Charges					1171	Sqd	— - 1	6 -	
Brushes					1171	Sqd	— - ½	3 -	
Sweeping dust & Carting					1171		— - 1	6 - -	
Carting Tar drums		293/45	—		7		— 9 -	4 -	
Unforseen								11 - -	
							Total Rs	300 - 0 -	

Principal Engineer
Mysore.

Chd for Rs 300/-
J V R Rao
20.4.62

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs	a	p		Rs	a	p	
	Total								

I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate

Date Sub Overseer Overseer

I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for completing the work

Rates and calculation checked by Date

Date

Municipal Engineer
Vice President

WD 06452—GPB—6 000—13 5 40

M A M (9)
L B 11

(*Rule 245*)

Mysore City MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work Re dressing the damaged tarred portion of Town Road from Kalamma Temple Street up to Elgin arch Lakshmipuram Mohalla—

Detail of work	Number	Measurement: Length	Breadth or thickness	Height or depth	Contents	Total quantity of each description of work	Rate: Rs	a	p	Cost: Rs	a	p	Remarks
collection of Cinder	1	4 proportion Abe											
	3	220	8	5280	Syd								
	"	5280 / 4	-		1320	gallons	—	9	-	742	-	-	✓
							—	8	-				
Collection of Chips ½" thick		5280 / 72			73	syd	4	8	-	330			✓
Labour charges on Fuel Charges					5280	Syds	—	6	-	165	-	-	✓
Ponsha					5280		—	-	1	28	-		✓
Sweeping dust & curbing					5280	Syds	—	-	½	14		-	✓
Carting Tar drums			1320 / 45	-	30		—	9	-	18	-	-	✓
sum for escen										25	-	-	
						Total Rs.				1350/=			

Municipal Engineer,
Mysore

ch for Rs 1350/-
IVR Rod —
no 11m

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs	a	p		Rs	a	p	
	Total								

I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate

Date Sub Overseer Overseer

I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for comple ing the work

Rates and calculation checked by Date Municipal Engineer
Vice President

Date

WD 06452—GPB—6 000—13 5 40

M A M 69
L B 1'

(*Rule 245*)

Mysore City MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work Re dressing sides of Albert Victor Road from Elgin Fountain to Statue Square & from Statue square to Hardinge circle, Lashkar India

Detail of work	Number	Measurement: Length	Breadth or thickness	Height or depth	Contents	Total quantity of each description of work	Rate Rs	a	p	Cost Rs	a	p	Remarks
Collection of Surface 1 4 portion													
B.S.K. sides	2 x 1	582	9	-	10476								
- " -	2 x 1	1165	9	-	20970								
					31446	3494 Sq.ft							
	3494 / 4	-	874		874	gallons	-	9	-	492 ~~266~~		-	
Collection of Chips	3494 / 72			—	48	Cycls	4	8	-	216	-	-	
Labour Charge					3494	Sq.ft	-	-	3	55	-	-	
Fuel or oil Charge					3494		-	-	1	18			
Bonus					3494		-	-	1	18		-	
Sweeping dust & carting					3494		-	-	1	18	-	-	
carting tar drums		874 / 45			19		-	9	-	6	-	-	
										~~13~~ 12	-	-	
Unforeseen													
						Total Rs.				~~610~~ 835	-	-	

Municipal Engineer,
Mysore

Cheque for Rs 835/0/0
J. R. Rao
20 7 42

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs	a	p		Rs	a	p	
	Total								

I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate

Date Sub Overseer Overseer

I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for comple ing the work

Rates and calculation checked by
Date

Date

Municipal Engineer
Vice President

WD 06452—GPB—6 000—13 5 40

M A M 69]
L B 11

(*Rule 245*)

Mysore City MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work Repairing and dressing the damaged tarred portion of Bogadi road from electric power upto Evanagere Hospital, Lashkar Mohalla -

Detail of work	Number	Measurement: Length	Measurement: Breadth or thickness	Measurement: Height or depth	Contents	Total quantity of each description of work	Rate	Cost	Remarks
collection of Gunisan Cl 4 proportion	7	220	8	-	12320		Rs a p	Rs a p	
collection of Chips		12320 / 4	=	3080	gallons		- 9 -	1733	
		12320 / 72	=		171	ogs	4 8 -	827	-
fuel Charges		Rs			12320	Sq ds	- - 1	65	-
Labour Charges					12320	Sq ds	- - 6	385	-
Bonus					12320	Sq ds	- - ½	32	-
Sweeping dust Carting					12320	"	- - 1	65	-
unforeseen Charges								13	- -
						Total	Rs	3120	- 0 - 0

3/7

Ch for Rs 3120
Dy RPO
21/7

Municipal Engineer,
Mysore

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs	a	p		Rs	a	p	
	Total								

I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate

Date Sub Overseer Overseer

I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for comple ing the work

Rates and calculation checked by Date

Date Municipal Engineer
Vice President

WD 06452—CPB—6 000—13 5 40

(7) 24

M A M 69]
L B 1'

(*Rule 245*)

Mysore city MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work Re dressing to damaged tarred portion of ~~Bypass~~ Hardinge circle, Lashkar Mohalla —

Detail of work	Number	Measurement: Length	Breadth or thickness	Height or depth	Contents	Total quantity of each description of work	Rate	Cost	Remarks
							Rs a p	Rs a p	
Collection of emulsion	1	4 proportion							
	1	66	52		3432				
	1	62	52		3224				
	1	52	53		4346				
	1	78	46		3588				
	1	73	44		3212				
	1	72	50		3400				
	1	456	78		35568				
					56370				
	2	6264/4	2		1566	gallons	- 9 -	881 - -	
Collection of ~~Chips~~ River sand			~~6264~~		44	cyds	2 - -	88 - -	✓
Labour charges -					6264	Syd	- - 6	195 - -	
fuel or oil charges -					6264	Syd	- - 1	32 - -	
Sweeping dust & Carting					6264	Syd	- - ½	16 - -	
Ponds etc					6264	Syd	- - ½	16 - -	
carting & recarting tar drums		1253/45	=		28		- 9 -	16 -	
unforeseen —								26 -	
				Total	Rs			1270 - -	

charges Rs 1270/

Municipal Engineer,
Mysore

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs	a	p		Rs	a	p	
	Total								

' I hereby certify that I have carefully measured the work required to be done and that at present, so far as can be foreseen everything required for the work is included in the estimate

Date Sub Overseer Overseer

I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for comple ing the work

Rates and calculation checked by
Date

Date

Municipal Engineer
Vice President

WD 06452—GPB—6 000—13 5 40

(92) 22

(8) 23

M A M 69]
L B 1'

(*Rule 245*)

Mysore city MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work Re-dressing damaged tarred portion of Road in front of Town Hall—

Detail of work	Number	Measurement: Length	Breadth or thickness	Height or depth	Contents	Total quantity of each description of work	Rate	Cost	Remarks
							Rs a p	Rs a p	
Collection of emulsion	1	4	proportion						
Road from Statue Square up to Vardhamanaka Road—	1	372	60		22320				
Behind clock tower	1	150	24		3600				
		2880			25920	2880 sft			
		~~25920~~ / 4		720	gallons		— 9 —	405	—
Collection of chips		2880 / 72			40	cyd	4 8 —	180	—
Labour Charges					2880		— — 6	90	— —
Fuel or oil Charges					2880		— — 1	15	
Sweeping dust & Carting					2880		— — ½	8	
Barrels					2880		— — ½	8	—
Carting tar drums		720 / 45			16		— 9 —	9	— —
Unforeseen								9	— —
						Total	Rs	724	—

3/7/22

Municipal Engineer,
Mysore

Chd to Rs 724
JNP Rao
11/7/22

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs	a	p		Rs	a	p	
	Total								

I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate

Date Sub Overseer Overseer

I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for comple ing the work

Rates and calculation checked by Date

Date Municipal Engineer
Vice President

WD 06452—GPB—6 000—13 5 40

M A M 69]
L B 1'

(*Rule 245*)

Mysore ah MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work Re-dressing the damaged tarred portion on Halladakeri Road —

Detail of work	Number	Measurement: Length	Breadth or thickness	Height or depth	Contents	Total quantity of each description of work	Rate Rs	a	p	Cost Rs	a	p	Remarks
Collection of Emulsion & proportion													
	1½	660	12		11880	1320 Sqd							
	1320/4		330		330	gallons	-	9	-	186	-	-	
Collection of Chips ½" thick			1320/72		18	cycs	4	8	-	81			
Labour Charges					1320	Sqd	-	-	6	41	-	-	
Fuel or oil Charges					1320	Sqd	-	-	1	7	-	-	
Sweeping dust & Carting					1320	Sqd	-	-	½	4	-	-	
Bombs etc					1320	Sqd	-	-	½	4	-	-	
Carting Tar drums -		330/45			8		-	9	-	5		-	
Unforeseen										6	-	-	
						Total	Rs.			334	-		

31/7/47

Municipal Engineer,
Mysore.

Chs for Rs 334

H R Rao
31/7/47

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs	a	p		Rs	a	p	
	Total								

I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate

Date Sub Overseer Overseer

I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for comple ing the work

Rates and calculation checked by Date Municipal Engineer / Vice President

Date

WD 06452—GPB—6 000—13 5 40

(107) 21

M A M 69]
L B 11

(*Rule 245*)

Mysore City MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work Re dressing Shalivahana Road from Gandhi Square upto Church Road, Lashkar mohalla —

Detail of work	Number	Measurement: Length	Breadth or thickness	Height or depth	Contents	Total quantity of each description of work	Rate	Cost	Remarks
							Rs a p	Rs a p	
collection of Emulsion 1 4 proportion									
	2	660	18		39600 = 2640 Sqyd				
	=	2640 / 4	=	660	gallons		- 9	390	
collection of Chips		2640 / 72			37	cyd	4 8 -	166 -	
Labour Charges					2640	Sqyd	- - 6	82 -	
fuel or oil Charges -					2640	Sqyd	- - 1	14 - -	
Sweeping dust + carting					2640	Sqyd	- - ½	7 - -	
Barrels etc					2640 Sqyd	Sqyd	- - ½	7 -	
carting Tar drums		660 / 45			13		- 9 -	8 - -	
						Total Rs		674 -	

Municipal Engineer
Mysore

674

Typed 2/24/54

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs	a	p		Rs	a	p	
	Total								

I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate

Date Sub Overseer Overseer

I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for completing the work

Rates and calculation checked by Date

Date Municipal Engineer
Vice President

WD 06452—GPB—6 000—13 5 40

M A M (9)
L B 1'

(*Rule 245*)

Mysore City MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work of maintenance of Vani Vilasa Tarred Road from U V market to Bus Shelter on Narayana Sastry Road Krishnaraja Mohalla

Detail of work	Number	Measurement: Length	Measurement: Breadth or thickness	Measurement: Height or depth	Contents	Total quantity of each description of work	Rate: Rs	Rate: a	Rate: p	Cost: Rs	Cost: a	Cost: p	Remarks
Area to be repaired		600 sft x 10 sft / 5 =			1200 sqft								
1 Collection of granite chips below ½" + dust at 72 sqft per cft of chips)		1200/72 =			17	cft	4	8	-	77	-		
2) Supply of Bitumen emulsion —		17x20 gallons per cft			340	gallons	-	9		191	-	-	
3) Labour charges					1200	Sqft	-	-	6	38	-	-	
4) Bass Brooms wire brushes etc					1200	-"-	-	-	1	6	-		
						Total				312	-	-	
						Unforeseen				18	-	-	
						Grand Total	Rs			330	-	-	

Municipal Engineer,
Mysore

Recd 3/7/62
Ch to Rs 330
DPPO
3/7/62

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs.	a.	p.		Rs	a	p	
	Total								

I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate

Date Sub Overseer Overseer

I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for comple ing the work

Rates and calculation checked by Date Municipal Engineer
Date Vice President

WD 06452—GPB—6 000—13 5 40

M A M (9)
L B 11

(*Rule 245*)

Mysore city MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work of Maintenance of Chamundeswary Road (Jail Road) in Krishnaraja Mohalla

Detail of work	Number	Measurement: Length	Measurement: Breadth or thickness	Measurement: Height or depth	Contents	Total quantity of each description of work	Rate	Cost	Remarks
							Rs a p	Rs a p	
Area to be repaired		700×8 / 4			1400	sqft			
1) Collection of granite chips below ½ size and dust		1400 / 72			20	cft	4 8	90 - -	
2) Supply of Bitumen Emulsion		20×20			400	gallons	- 9	22[illegible] - -	
3) Labour charges as per area to be repaired					1400	sqft	- - 6	44 - -	
4) Bass brooms, hard brushes etc					1400	— " —	- - 1	7 -	
							Total	366 - -	
							Sundries	14 - -	
							Grand Total Rs	380 - -	

3/7/11
Ch to for Rs 380
IIPP 2021

Municipal Engineer,
Mysore.

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs	a	p		Rs	a	p	
	Total								

' I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate

Date Sub Overseer Overseer

I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for comple ing the work

Rates and calculation checked by Date

Date Municipal Engineer
Vice President

WD 06452—GPB—6 000—13 5 40

M A M (9)
L B 1'

(*Rule 245*)

Mysore city MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work of Maintenance of Ramaswamy Agrahar Tank Road in Krishnaraja Mohalla

Detail of work	Number	Measurement: Length	Breadth or thickness	Height or depth	Contents	Total quantity of each description of work	Rate: Rs	a	p	Cost: Rs	a	p	Remarks
Area to be repaired		515 yds x 10 yds / 2			= 2575	sq yds							
1) Collection of granite chips below 1" size and beta dust		257.5 / 72			36	cyd	4	8	-	162	-	-	
2) Supply of Bitumen Emulsion		36 x 20			720	gallons	-	9	-	405	-	-	
3) Labour charges		2575	-	-	2575	sq yds	-	-	6	81	-		
4) Bass brooms wire brushes etc					2575	—»—	-	-	1	13	-	-	
						Total				661	-		
						Unforeseen				39	-	-	
					grand Total					700	-	-	

Municipal Engineer,
Mysore

3/7/47
Ch for Rs 700/
Appr

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs	a.	p.		Rs	a	p	
	Total								

I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate

Date Sub Overseer Overseer

'I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for comple ing the work

Rates and calculation checked by Date

Date

Municipal Engineer
Vice President

WD 06452—GPB—6 000—13 5 40

M A M 691
L B 11

(Rule 245)

Mysore City MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work of Maintenance of Chamaraja Road (Canal Road) from Jhyagaraja Road upto Chamundeswary Road (Krishnaraja Mohalla

Detail of wo k	Number	Measurement: Length	Measurement: Breadth or thick ness	Measurement: Height or depth	Contents	Total quantity of each description of work	Rate: Rs	Rate: a	Rate: p	Cost: Rs	Cost: a	Cost: p	Remarks
Area to be repaired		700 × 10 / 2			3500	Sqyd							
1) collection of granite chips below ½ + dust		3500 / 72	—		50	cyd	4	8		225	-	-	
2) Emulsion		50 × 20			1000	gallons	-	9		563	-	-	
3) Labour charges		3500			3500	Sqyd	-	-	6	109		-	
4) Bass broomsticks					3500	—"—	-	-	1	18	-	-	
						Total				915	-	-	
						Unforeseen				35	-	-	
						grand Total				950	-	-	

Municipal Engineer,
Mysore

Ch. for Rs 950
7/12/40
7/12/40

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs	a	p		Rs	a	p	
	Total								

I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate.

Date Sub Overseer Overseer

I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for completing the work

Rates and calculation checked by,
Date

Date

Municipal Engineer
Vice President

WD 06452—GPB—6 000—13 5 40

M A M (9)
L B 1'

(*Rule 245*)

Mysore city MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work of Maintenance of Kadhara char Jarred Road in Krishnaraja Mohalla

Detail of work	Number	Measurement: Length	Measurement: Breadth or thickness	Measurement: Height or depth	Contents	Total quantity of each description of work	Rate Rs	Rate a	Rate p	Cost Rs	Cost a	Cost p	Remarks
Area to be repaired		1100 ft × 8 ft / 4			2200	Sqft							
1) collection of granite chips below ½ + dust		2200 / 72			30	cft	4	8		135	-	-	
2) Emulsion		30 × 20			600	gallons sqft	-	9	-	33	-	-	
3) Labour charges		2200			2200	Sqft	-	-	6	69	-	-	
4) Base brooms					2200	-"-	-	-	1	12	-	-	
						Total				554	-	-	
						Supervision				26	-	-	
						grand Total				580	-	-	

Chs for Rs 580/-
Issued
29/7/42

Municipal Engineer,
Mysore

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs	a	p.		Rs	a	p	
	Total								

I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate

Date Sub Overseer Overseer

I have carefully examined this estimate at the site of work, and it appears to include everything which I consider necessary for comple ing the work

Rates and calculation checked by Date

Date Municipal Engineer
Vice President

WD 06452—GPB—6 000—13 5 40

15

M A M [9]
L B 11

(*Rule 245*)

Mysore City MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work of Maintenance of Chelluvamba Agrahar Tarad Road in Krishnaraja Mohalla

Detail of work	Number	Measurement: Length	Measurement: Breadth or thickness	Measurement: Height or depth	Contents	Total quantity of each description of work	Rate Rs	Rate a	Rate p	Cost Rs	Cost a	Cost p	Remarks
Area to be repaired		375 ft × 54 ft / 4			469	Sqft							
1) Collection of granite chips below ½ & dust	1	469 / 72			7	cft	4	8	-	32	-	-	
2) Emulsion		20×7			140	gallons	-	9	-	79	-		
3) Labour charges		469			469	Sqft	-	-	6	15	-		
4) Bass broomsets					469	—"—	-	-	1	2	-	-	
						Total				128	-	-	
						Contingencies				22	-	-	
						Grand Total				150		-	

Municipal Engineer,
Mysore

Ch/s for Rs 150
ZIRP
22/8/42

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs.	a.	p.		Rs	a	p	
	Total								

I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate

Date Sub Overseer Overseer

I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for completing the work

Rates and calculation checked by Date

Date

Municipal Engineer
Vice President

WD 06452—GPB—6 000—13 5 40

M A M (9)
L B 1'

(*Rule 245*)

Mysore City MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work of Maintenance of Kempanna Jamba Agrahara Jame Road in Krishnaraja Mohalla

Detail of work	Number	Measurement: Length	Measurement: Breadth or thickness	Measurement: Height or depth	Contents	Total quantity of each description of work	Rate	Cost	Remarks
							Rs a p	Rs a p	
Area to be repaired		$\frac{375 \times 5}{4}$			469	sq yds			
1) collection of granite chips of below $\frac{1}{2}$' & dust		$\frac{469}{72}$			7	cyd	6 8 -	32 -	
2) Emulsion —		20×7			140	gallons	— 9 -	79 - -	
3) Labour charges		469			469	sq yds	— - 6	15 - -	
4) Bass broomsetc		469			469	—"—	— - 1	2 — —	
						Total		128 - -	
						Supervision		22 - -	
						grand Total Rs		150 - -	

Municipal Engineer,
Mysore

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs.	a.	p		Rs	a	p	
	Total								

I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate

Date Sub Overseer Overseer

I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for comple ing the work

Rates and calculation checked by Date

Date Municipal Engineer
Vice President

WD 06452—GPB—6 000—13 5 40

27

M A M 69]
L B 1'

(*Rule 245*)

Mysore City MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work Repairing & dressing the damaged tarred portion of Shahrah on Road from Chamundi Vihar Junction gate upto K B N Road Vidyaranyapuram Mohalla

Detail of work	Number	Measurement: Length	Breadth or thickness	Height or depth	Contents	Total quantity of each description of work	Rate	Cost	Remarks
							Rs a p	Rs a p	
Collection of chips 1½" thick					16492 / 72 = 229 sft	229 sft	4-8-0	1031-0-0	+
Collection of emulsion				-	4123	gallons	0-9-0	2319-0-0	+
Labour Charges		-	-	-	16492		0-0-6	810-0-0	+
Brushes etc,		-	-	-	16492		0-0-1	85-0-0	+
Fuel or oil Charges				-	16492		0-0-1	85-0-0	+
Sweeping dust etc.				-	"	-	0-0-1	85-0-0	+
Casting & recasting tar drum					4123 / 45 =	91	0-9-0	51-0-0	+
								4166-0-0	+
			Sundry Works					34-0-0	-
			Grand total				Rs.	4200-0-0	

Chd for R 42 c
JVPP
23-42

Municipal Engineer,
Mysore

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs	a	p		Rs	a	p	
	Total								

I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate

Date Sub Overseer Overseer

I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for completing the work

Rates and calculation checked by Date

Date Municipal Engineer
Vice President

WD 06452—GPB—6 000—13 5 40

M A M 69]
L B I'

(Rule 245)

Mysore City MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work Maintenance of Sayyaji Rao Road from Chamaraja Road up to Vani Vilas Market Circle.

Detail of work	Number	Measurement: Length	Measurement: Breadth or thickness	Measurement: Height or depth	Contents	Total quantity of each description of work	Rate Rs	Rate a	Rate p	Cost Rs	Cost a	Cost p	Remarks
Area to be repaired	1	$\frac{450 \times 12}{2}$			2700 Sqds								
1 Collection of granite chips below ½" dust		$\frac{2700}{72}$	= 37½	cyds			4	8	0	169	0	0	
2 Supply of bitumen emulsion						37½ × 20 gallons 750	0	9	0	421	0	0	
3 Labour Charges					2700	Sqds	0	0	6	85	0	0	
4 Bass brooms & wire brushes							0	0	1	15	0	0	
5 Fuel for engine										15	0	0	
						Grand Total				705	0	0	

Chatterjis
Approved

Municipal Engineer,
Mysore

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs	a	p		Rs	a	p	
	Total								

I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen, everything required for the work is included in the estimate

Date Sub Overseer Overseer

I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for comple ing the work

Rates and calculation checked by Date Municipal Engineer
Vice President

Date

WD 06452—GPB—6 000—13 5 40

M A M 09]
L B I

(*Rule 245*)

Mysore City MUNICIPALITY

Public Works Department

Detailed Estimate

Work of maintenance of Sayyaji Rao Road from Ramaswamy Road up to the junction of Chamaraja Road

Detail of work	Number	Measurement: Length	Measurement: Breadth or thickness	Measurement: Height or depth	Contents	Total quantity of each description of work	Rate (Rs a p)	Cost (Rs a p)	Remarks
Area to be Repaired	1	450	x 12						
				2					
				=	2700 Sydr				
1 Collection of granite Chips below ½" dust (at 72 Sydr per cyd of Chips)		2700 / 72				37½ cuds	4-8-0	169-0-0	
2 Supply of bitumen emulsion 37½ x 20 gals					750		0-9-0	421-0-0	
3 Labour Charges					2700 Sydr		0-0-6	85-0-0	
4 Bass brooms & wire brushes & Rolling Charges					2700 Sydr		0-0-1	15-0-0	
Rolling Charges					2700 Sydr		0-0-1	15-0-0	
					Grand Total Rs.			705-0-0	

Chd
7/R
22/7/47

Municipal Engineer,
Mysore.

ABSTRACT OF THE FOREGOING ESTIMATI

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs	a	p		Rs	a	p	
	Total								

I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate

Date Sub Overseer Overseer

I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for completing the work

Rates and calculation checked by

Date

Date

Municipal Engineer
Vice President

WD 06452—GPB—6 000—13 5 40

M A M (9)
L B 1'

(*Rule 245*)

Mysore City MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work Repairing the bad portion of Chamaraja Road in front of Egan house

Detail of work	Number	Measurement: Length	Breadth or thickness	Height or depth	Contents	Total quantity of each description of work	Rate	Cost	Remarks
							Rs a p	Rs a p	
Collection									
1. Collecting carting stacking granite metal 1¼" to ½" including lead etc.	2	500	12	1/4	3000 cft	112 cyd	3 4 0	364	
2. Collecting stacking gravel including lead = (Consolidation)					½ × 364	39 cyd	0 8 0	20	
3 Picking the tar Road & forming	2	500	12/9	—	6000 cft	1334 sft	0 0 4	28	
4 Spreading & Consolidation of metal					112	cyds	0 3 0	21	
5 Spreading & Consolidation of gravel					39	"	0 1 0	3	
6 Sanding & Rolling					1334	Syd	0 0 1	7	
7 Fuel Supply to engine					1334	Syds	0 0 2	14	
Tarring 8 Collection of chips	1	500	40	1/4	1250 cft	47 cy			
Extra for path					Total @	13/60	4 8 0	270	
								797	

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate Rs	a	p	Per	Amount Rs	a	p	Remarks
	Collection of tar	500 x 40			1112 gallons				BD 727 |—
	Cold emulsion for other petty repairs	9 x 2			400 gallons				
		Total 5112 gallons							801 |—
10	N R Charges for tarrings	1 x 50 x 4 / 9			2224 Sqyds	0	0	6	70 |—
11	N R for petty repairs	—	—	—	—	—	—	—	30 |—
12	Purchase of Bass Broom & Horse brushes	—	—	—	—	—	—	—	30 |—
13	Carting tar drums	—	—	—	—	—	—	—	15 |—
14	Other necessary workers	—	—	—	—	—	—	—	24 |—
15	Rolling Charges						0	2	23 |—
		Grand Total Rs.							1720 |—

Chs for Rs 1720

Municipal Engineer,
Mysore

Total

I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate

Date Sub Overseer Overseer

I have carefully examined this estimate at the site of work and it appears to include everything which consider necessary for comple ing the work

Rates and calculation checked by
Date

Date

Municipal Engineer
Vice President

WD 06452—GPB—6 000—13 5 40

Mysore City Municipality

Estimate for maintenance of Ramanuja Road from Chamaraj Road function to the end of tarred portion.

Detail of work	Number	Measurement: Length	Measurement: Breadth or thickness	Measurement: Height or depth	Contents	Total quantity of each description of work	Rate	Cost	Remarks
							Rs a p	Rs a p	
Area to be repaired		440 yds	x 9 yds / 3		1320 Sqyds				
1 Collection of granite chips below 1½" dust (at 72 Sqyds per 1 cyd of Chips)					1320 / 7	218 cyds	4-8-0	82-0-0	
2 Supply of bitumen emulsion		18 x 20			sq yds	360 gallons	0 9-0	203-0-0	
3 Labour Charges					1320	Sqyds	0-0-6	42-0-0	
4 Bar brooms & wire brushes					1320		0 0-1	8-0-0	
5 Rolling Charges								15-0-0	
Unforeseen & Contingency Charges								15-0-0	
					grand total			365-0-0	Rs 365/-

Chw / Rs 365/

J R Rao
22 7 42

Municipal Engineer,
Mysore

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs	a	p		Rs	a	p	
	Total Rs								

I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate

Date *Sub Overseer* *Overseer*

I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for completing the work

Rates and calculation checked by
Date

Date

Municipal Engineer
Vice-President

WD 06452—GPB—12 00C—13-5 40

Mysore City Municipality

Estimate for maintenance of Ramachandra Agrahara 3rd Main Road (Jamal Road)

Detail of work	Number	Measurement: Length	Measurement: Breadth or thickness	Measurement: Height or depth	Contents	Total quantity of each description of work	Rate	Cost	Remarks
							Rs a p	Rs a p	
Area to be repaired		250 sq.yds / 2			750 Sqyds				
1 Collection of granite Chips below ½" dust (at 72 Sqyd per cuyds of Chips) 750/22						10½ Cuyd	4-8-0	47-0-0	
2 Supply of bitumen emulsion 10½ x 20 gallons per Sqyds						210 gallons	0-9-0	119-0-0	
3 Labour Charges					750	Sqyds	0-0-6	24-0-0	
4 Broom brooms & Wire brushes					750	Sqyds	0-0-1	5-0-0	
5 Rolling Charges								5-0-0	
6 Unforeseen & Contingency Charges								15-0-0	
							grand total Rs	215-0-0	

Chainage 0 to 215 ft

Jelpa 22.2.

31/7/22

Municipal Engineer
Mysore

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs	a	p		Rs	a	p	
	Total Rs								

I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate

Date *Sub Overseer* *Overseer*

I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for completing the work

Rates and calculation checked by
Date

Date

Municipal Engineer
Vice-President

WD 06452—GPB—12 000—13-5 40

M A M 69]
L B 1

(*Rule 245*)

Mysore city MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work for repairing D Sukhanis Premises Katte tarrus made Chandragiri Mohalla.

Detail of work	Number	Measurement: Length	Breadth or thickness	Height or depth	Contents	Total quantity of each description of work	Rate Rs	a	p	Cost Rs	a	p	Remarks
Area to be repaired		2 × 220 × 6 / 2			= 1320	Sqft.							
1) Collection of granite chips & dust		1320 / 72			18	cft	4	8	0	81	0	0	
2) Supply of Ramnelson 18 × 20					~~1320 Sqft~~ 360	Sqft	0	9	0	203	0	0	
3) Labour charges					1320	Sqft	0	0	6	41	0	0	
4) Rolling charges					1320	1	0	0	1	7	0	0	
5) wire brushes & Brass brooms					1320		0	0	1	7	0	0	
						Total				339	0	0	
Unforseen charges						5 %				31	0	0	
						Total	Rs			370	0	0	Rs 370/-

Checked 370

For 370

Municipal Engineer
Mysore

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate		Per	Amount		Remarks
		Rs	p		Rs	p	
	Total						

I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate

Date Sub Overseer Overseer

I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for completing the work

Rates and calculation checked by Date

Date Municipal Engineer
Vice President

WD 06452—GPB—6 000—13 5 40

3

M A M 69]
L B 1'

(*Rule 245*)

Mysore city MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work for repairing the burned portion of Ramavilas Agrahara road Chamarajapuram Road.

Detail of work	Number	Measurement: Length	Breadth or thickness	Height or depth	Contents	Total quantity of each description of work	Rate	Cost	Remarks
Area to be repaired $\frac{2 \times 220 \times 10}{2}$ =						2200 Sqs	Rs a p	Rs a p	
1) Collection of granite chips below ½ t thick.		$\frac{2200}{72}$ =			30	cyd	4 8 0	125 0 0	
2) Supply of emulsion 30×20 =					600	gal	0 9 0	343 0 0	
3) Labour charges					2200	Sqs	0 0 6	69 0 0	
4) Rolling charges					2200	"	0 0 1	11 0 0	
5) Brass brooms & hand brooms					2200		0 0 1	11 0 0	
						Total		559 0 0	
Unforseen works such as Carriage etc								31 0 0	
						Grand Total	Rs	590 0 0	Rs 590/

Chief — 2/7/62

Chief Rs 590

Approved 22/7/62

D. Municipal Engineer
Mysore

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs	a	p		Rs	a	p	
	Total								

I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate

Date Sub Overseer Overseer

I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for completing the work

Rates and calculation checked by Date

Date Municipal Engineer
Vice President

M A M 69]
L B 1'

(*Rule 245*)

Mysore city MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work for retarring of tarred roads Viceroy Road – Chamaraja Mohalla

Detail of work	Number	Measurement: Length	Measurement: Breadth or thickness	Measurement: Height or depth	Contents	Total quantity of each description of work	Rate: Rs	Rate: a	Rate: p	Cost: Rs	Cost: a	Cost: p	Remarks
Area to be retarred $\frac{4 \times 220 \times 10}{2}$ = 4400 Sqft													
1) Collection of granite chips below ½" thick.		$\frac{4400}{72}$ =			61	cyd	4	8	0	274	0	0	
2) Supply of Tar emulsion		61 × 20 =			1220	gal	0	9	0	686	0	0	
3) Labour charges					4400	Sqft	0	0	6	138	0	0	
4) Brass brooms & wire brooms					4400	"	0	0	1	22	0	0	
5) Rolling charges					4400		0	0	1	22	0	0	
						Total Rs				1142	0	0	
Unforseen works										23	0	0	
						Total Rs				1165	0	0	Rs 1165/-

Checked
31/7/69

Chq for Rs 1165
Rupees –
22/7/69

Municipal Engineer,
Mysore

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs	a	p		Rs	a	p	
	Total								

I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate

Date Sub Overseer Overseer

'I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for completing the work

Rates and calculation checked by

Date

Date

Municipal Engineer
Vice President

WD 06452—CPB—6 000—13 5 40

M A M 69]
L B 1'

(Rule 245)

Mysore City MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work for maintenance of Channaraja Jame on Channaraja Mohalla

Detail of work	Number	Measurement: Length	Breadth or thickness	Height or depth	Contents	Total quantity of each description of work	Rate Rs	a	p	Cost Rs	a	p	Remarks
Area to be repaired		3×220×13×2 / 2			5720	Sqds							
1) Collection of granite chips ½" & dust		5720 / 72 =			79	cyd	4	8	0	356	0	0	
2) Supply of cement		79×20			1580	gal	0	9	0	889	0	0	
3) Labour charges					5720	Sqd	0	0	6	179	0	0	
4) Brass brooms twice locally					5720		0	0	1	29	0	0	
5) Rolling charges twice					5720		0	0	1	29	0	0	
						Total				1442	0	0	
						Unforeseen work				58	0	0	
						Grand Total Rs				1500	0	0	Rs 1500/-

8/7/47

Chd for Rs 1500

Appd 9/7/47

Municipal Engineer,
Mysore

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs	a	p		Rs	a	p	
	Total								

I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate

Date Sub Overseer Overseer

I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for comple ing the work

Rates and calculation checked by Date

Date Municipal Engineer
Vice President

WD 06452—GPB—6 000—13 5 40

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L B 11

(Rule 245)

Mysore city MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work for repairing Drains and turned and Channeling Metaled

Detail of work	Number	Measurement: Length	Measurement: Breadth or thickness	Measurement: Height or depth	Contents	Total quantity of each description of work	Rate Rs	Rate a	Rate p	Cost Rs	Cost a	Cost p	Remarks
Area to be repaired		12	220×6 / 2		= 1320	Sqyds							
1) Collection of chips below ½ & dust		1320 / 72	=		18	cyd	4	8	0	84	0	0	
2) Supply of crushes in		18×20	=		360	gal	0	9	0	203	0	0	
3) Labour charges					1320	Sqyds	0	0	6	41	0	0	
4) Hire brooms & hire charges					1320	Sqyd	0	0	1	7	0	0	
						Total				332	0	0	
						Reinforcement work				18	0	0	
						Total Rs				350	0	0	Rs 350/-

Charges Rs 350/-
By R Rao
22 7 44

Municipal Engineer,
Mysore

ABSTRACT OF THE FOREGOING ESTIMATF

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs	a	p		Rs	a	p	
	Total								

I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate

Date Sub Overseer Overseer

I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for comple ing the work

Rates and calculation checked by Date

Date Municipal Engineer
Vice President

WD 06452—GPB—6 000—13 5 40

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L B 1'

(*Rule 245*)

Mysore city MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work for repairing the Vani Vilas a Dams road in Chamarajapuram

Detail of work	Number	Measurement: Length	Breadth or thickness	Height or depth	Contents	Total quantity of each description of work	Rate	Cost	Remarks
							Rs a p	Rs a p	
Area to be repaired $\frac{5 \times 220 \times 10}{2}$ = 5500 Sqft									
1) Collection & Clearing		$\frac{5520}{72}$			= 76	Cyd	4 8 0	342 0 0	✓
2) Supply & conveyance		76 × 20			= 1520	Cyd	0 9 0	855 0 0	✓
3) Labour charges					5520	Syd	0 0 6	172 ✓ - -	
4) Hire Rocky Pans Boom					5500		0 0 1	~~27~~ 0 0	
						Total Rs		1398 0 0	
Unforeseen works.								52 0 0	
						Grand Total Rs		1450/-	Rs 1450/-

Checked
Rs
Checked Rs 1450/-
T. N. Rao
22.7.42

Municipal Engineer,
Mysore

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs	a.	p		Rs	a	p	
	Total								

I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate

Date Sub Overseer Overseer

I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for comple ing the work

Rates and calculation checked by Date

Date Municipal Engineer
Vice President

WD 06452—GPB—6 000—13 5 40

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(*Rule 245*)

Mysore city MUNICIPALITY

PUBLIC WORKS DEPARTMENT

Detailed Estimate

Work for repairing the tarred road of Prince's walk road Chamaraja Mohalla

Detail of work	Number	Measurement: Length	Breadth or thickness	Height or depth	Contents	Total quantity of each description of work	Rate Rs	a	p	Cost Rs	a	p	Remarks
Area to be repaired					2 + 220 / 2 × 6 =	1320 Sq yds							
1) Collecting granite chips 1½" and dust,		1320 / 72 =			18	cyd	4	8	0	81	0	0	
2) Supply of emulsion		18 × 20 =			360	gal	0	7	0	203	0	0	
3) Labour charges		—			1320	Sqyd	0	0	6	41	0	0	
4) Rolling charges		—			1320	"	0	0	1	7	0	0	
5) Wire brushes & broom brooms					1320	"	0	0	1	7	0	0	
						Total				339	0	0	
Unforseen items, Contingencies etc										31	0	0	
						Total Rs				370	0	0	Rs 370/-

Executive Engineer
City Municipal Engineer
Mysore

ABSTRACT OF THE FOREGOING ESTIMATE

Quantity	Description of work	Rate			Per	Amount			Remarks
		Rs	a	p		Rs	a	p	
	Total								

I hereby certify that I have carefully measured the work required to be done and that at present so far as can be foreseen everything required for the work is included in the estimate

Date Sub Overseer Overseer

I have carefully examined this estimate at the site of work and it appears to include everything which I consider necessary for comple ing the work

Rates and calculation checked by Date

Date

Municipal Engineer
Vice President

WD 06452—GPB—6 000—13 5 40

Appendix F G—1]

SUBJECT

Diary No of letter replied to

General and Revenue Secretariat

( )

the *19*

Date of issue 7/9/42

Signed by K. G R Ras

T S

Please type a copy of para 7 of the notes

List of enclosures

Copied by

Examined by

Section ml

File No 49-42

Serial No 12

No L 2764/ccr

Dated

To The Dclt, Asst ml cl, Mysore

Sir,

With reference to your letter No E T 12 Dy 7-7-42 forwarding for sanction estimates for Rs 34,047 for improving the tarred roads in the Agr, I am directed to forward herewith a copy of the opinion furnished by the Chief Engineer in the matter for information & necessary action and to request you to be so good as to place the matter before the ~~Council for their consideration~~ The records accompany

I have etc

for Secy to Govt

Law Secy

WD 086—GPB—40 000—30 7 40